

**AMENDMENTS TO THE CLAIMS**

*The listing of claims will replace all prior versions and listings of claims in the application:*

**Listing of Claims:**

1-18. **Cancelled**

19. **(Previously Presented)**                      A transceiver module, comprising:  
a housing portion;  
a connector portion attached to the housing portion and configured to removably receive one or more cable connectors;  
a pivot block rotatably engaging the connector portion, the pivot block being rotatable between a first pivot block position where the module is latched to a host port, and a second pivot block position where the module is unlatched from the host port; and  
a bail secured in position on the connector portion by the pivot block, the bail being operably arranged with respect to the pivot block so that movement of the bail to a first bail position corresponds with a movement of the pivot block to the first pivot block position where the module is latched to the host port, and movement of the bail to a second bail position corresponds with a movement of the pivot block to the second pivot block position where the module is unlatched from the host port.

20. **(Previously Presented)**                      The transceiver module as recited in claim 19, wherein the pivot block includes a pivot arm rotatably engaged with the connector portion.

21. **(Previously Presented)**                      The transceiver module as recited in claim 19, wherein movement of the pivot block by the bail is effected by a cam arrangement.

22. **(Previously Presented)**                      The transceiver module as recited in claim 19, wherein the pivot block is biased into the first pivot block position.

23. **(Previously Presented)** The transceiver module as recited in claim 19, wherein the pivot block is positioned on top of the connector portion.

24. **(Previously Presented)** The transceiver module as recited in claim 19, wherein the bail is secured in position on top of the connector portion.

25. **(Previously Presented)** The transceiver module as recited in claim 19, wherein the bail is rotatably secured in position on the connector portion.

26. **(Previously Presented)** The transceiver module as recited in claim 19, wherein the pivot block includes a locking member configured and arranged to selectively engage the host port, so that disposition of the bail in the first bail position corresponds to a state where the locking member is engaged with the host port, and disposition of the bail in the second bail position corresponds to a state where the locking member is disengaged from the host port.

27. **(Previously Presented)** The transceiver module as recited in claim 19, wherein when:

the bail is rotated in a counterclockwise direction, the pivot block rotates in a counterclockwise direction; and

the bail is rotated in a clockwise direction, the pivot block rotates in a clockwise direction.

28. **Cancelled.**